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№. 251 NEW DELHI, SATURDAY, JUNE 21, 1986 (JYAIKTHA 31, 1986)

इस भाग के लिये पृष्ठ संख्या को बाटो है जिससे कि यह अलग संख्याएँ के रूप में रखा जा सके
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—भाग 2

[PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचना और नोटिस
[Notifications and Notices issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE

PATENTS AND DESIGNS

Calcutta, the 21st June 1986

ADDRESS AND JURISDICTION OF OFFICES OF THE PATENT OFFICE

The States of Gujarat, Maharashtra, and Madhya
Branch Offices at Bombay, Delhi and Madras having territorial jurisdiction on a zonal basis as shown below:—

Patent Office Branch,
Todi Estates, III Floor,
Lower Parel (West),
Bombay-400013.

Telegraphic address 'PATOFFICE'.

The States of Gujarat, Maharashtra, and Madhya
Pradesh, and the Union Territories of Goa, Daman and
Diu and Dadra and Nagar Haveli.

Patent Office Branch,
Unit No. 401 to 405, III Floor,
Municipal Market Building,
Saraswati Marg, Karol Bagh,
New Delhi-110 005.

Telegraphic address "PATENTOFIC".

The States of Haryana, Himachal Pradesh, Jammu and
Kashmir, Punjab, Rajasthan and Uttar Pradesh and the
Union Territories of Chandigarh and Delhi.

Patent Office Branch,
61, Wallajah Road,
Madras-600 002.

Telegraphic address "PATENTOFIS".

The States of Andhra Pradesh, Karnataka, Kerala,
Tamilnadu, and the Union Territories of Pondicherry,
Laccadive, Minicoy and Aminidivi Islands.

Patent Office, (Head Office),
214, Acharya Jagadish Bose Road,
Calcutta-700 017.

Telegraphic address "PATENTS".

Rest of India.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 or the Patents Rules, 1972 will be received only at the appropriate Offices of the Patent Office.

Fees :—The fees may either be paid in cash or may be sent by Money Order or Postal Order, payable to the Controller at the appropriate Offices or by bank draft or cheque, payable to the Controller drawn on a scheduled bank at the place where the appropriate office is situated.

APPLICATION FOR PATENTS FILED AT THE
HEAD OFFICE
214, ACHARYA JAGDISH BOSE ROAD
CALCUTTA-700 017

The dates shown in crescent brackets are the dates claimed under Section 135, of the Act.

14th May, 1986

366/Cal/86 Manville Corporation. Low shrinkage kaolin refractory fiber and method for making same.

367/Cal/86 Minenco Pty. Limited. Mobile elevator conveyor. (Convention dated 23rd May, 1985) Australia.

15th May, 1986

368/Cal/86 Etablissements Morel — Ateliers Electromecaniques De Favieres. A protecting sleeve and a method for protecting cable splices.

369/Cal/86 Korona Messtechnik Gossau. Control apparatus for the electronic detection in alternating current transmission lines of fault locations causing power losses.

370/Cal/86 Celanese Corporation. Porous cellophane ester articles having striated surfaces.

371/Cal/86 Jawa Narodni Podnik. Motorcycle gear mechanism.

16th May, 1986

372/Cal/86 (1) Viktor Grigorievich Soloviev; (2) Alexei Yakovlevich Botnikov; (3) Miryan Idivatullinovich Akhmetshin; (4) Gennady Nikolaevich Chernovisov; (5) Vladimir Mikhailovich Kurganov; (6) Anatoly Zakharovich Mirkin; (7) Lev Nikolaevich Osipov; (8) Igor Timofeievich Kozlov; (9) Valdis Voldemarovich Usinsk; (10) Svyatoslav Grigorievich Prokorjuk; (11) Anatoly Efimovich Dyachenko. Process for hydrofining of diesel fuel.

19th May, 1986

373/Cal/86 Dr. Dinankar Biswas and Shvamalendu Bikash Ghosh. Redguard-Apparatus for the prevention of firehazards caused by L.P.G. cylinders and burners.

374/Cal/86 W. Haking Enterprises Limited. Camera with improved film leader capturing means. (Convention date 20th November 1985) Canada.

375/Cal/86 (1) Cherbavarsky Elektromekhanichesky Zavod Zavodskikh Chastei "Energozapchast"; (2) Kuibyshevsky Aviatsionny Institut Imeni Akademika S.P. Koroleva. Method of producing plain bearing shell with shock-absorbing Anti-friction coating.

376/Cal/86 Sheo Kumar Kajaria. Pneumatic blaster.

377/Cal/86 Biotechnology Australia Pty. Ltd. Oral Vaccines. (Convention dated 25th October, 1985) Australia.

378/Cal/86 Heinrich Frings GmbH & Co. Kg. Aerator for liquids.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months give notice to the Controller of Patents on the prescribed Form 15 of such opposition. The written statements of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

"The classifications given below in respect of each specification are according to Indian Classification and International Classification."

A limited number of printed copies of the specifications listed below will be available for sale from the Government of India Book Depot, 8, Kiran Shankar Roy Road, Calcutta, in the course. The price of each specification is Rs. 2/- (postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta on payment of the prescribed copying charges which may be ascertained on application to that office.

Photo copying charges may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by four to get the charges as the copying charges per page are Rs. 4/-.

CLASS : 129-J.

157790

Int. Cl. : B 21 b 17/08.

METHOD AND APPARATUS FOR CONTINUOUS HOT ROLLING OF A TUBULAR BLANK.

Applicant : VALLOUREC, 7, PLACE DU CHANCELLIER ADENAUER, 75016 PARIS, FRANCE.

Inventors : 1. JEAN-JACQUES BRETON, 2. PHILIPPE MALICET.

Application No. 266/Cal/82 filed March 8, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

9 Claims.

The method for continuous hot rolling of a tubular blank over an inside mandrel in a mill embodying a plurality of successive driven roll stands equipped with grooved roll pairs, said roll stands providing the successive passes of decreasing section, the alternate roll stands being disposed at 90° to each other, positioning the tubular blank with its inside mandrel ahead of the inlet mill stand, inserting the blank and mandrel into the mill in such a way that at the time that the tubular blank enters the inlet roll stand the mandrel forward end is inside the mill without protruding beyond the outlet stand, moving the mandrel axially in the same direction as the tube at a constant speed so that the mandrel is present at each roll stand, including the outlet stand, at the time that the tube leading end reaches such stand, and maintaining the axial linear forward speed of the mandrel with respect to the mill in the range approximately between 0.75 and 1.30 times the linear entry speed of the tubular blank into the mill inlet stand.

Compl. Specn. 23 pages.

Drg. 3 sheets.

CLASS : 31-C.

157791

Int. Cl. : H 01 c 7/12.

NON-LINEAR RESISTOR AND PRODUCTION THEREOF.

Applicant : HITACHI LTD., OF 5-1, MARUNOUCHI 1-CHOME, CHIYODA-KU, TOKYO.

Inventors : 1. TAKFO YAMAZAKI, 2. KEN TAKAHASHI, 3. TADAHIKO MIYOSHI, 4. KUNIHIRO MAEDA.

Application No. 365/Cal/82 filed April 1, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

18 Claims.

A non-linear resistor comprising a sintered body having non-linear resistance characteristics, continuous films having no gas permeability and lower electrical resistivity than the resistivity of the sintered body formed on the upper and/or lower major surfaces of the sintered body, and one or more electrodes formed on the continuous films.

Compl. Specn. 46 pages.

Drg. 2 sheets.

CLASS : 32-F₃ (c); 40-B.

157792

Int. Cl. : B 01 j 11/00; C 07 c 31/00

A PROCESS FOR PRODUCING A HYDROGENATION CATALYST COMPOSITION.

Applicant : UBE INDUSTRIES, LTD., OF 12-32, 1-CHOME, NISHIHONMACHI, UBE-SHI, YAMAGUCHI-KEN, JAPAN.

Inventors : 1. HARUHIKO MIYAZAKI, 2. KOICHI HIRAI, 3. TAIZO UDA, 4. YASUO NAKAMURA, 5. HAKUMI IKEZAWA, 6. TAKANORI TSUCHIE.

Application No. 481/Cal/82 filed April 30, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

3 Claims.

A process for producing a hydrogenation catalyst composition containing SiO_2 and Cu in the weight ratio of SiO_2 to Cu is from 1 : 0.001 to 1 : 2 useful for the hydrogenation of an oxalate diester, which process comprises contacting an aqueous solution of an ammine complex of copper with colloidal silica sol and subjecting the resulting copper-containing silica gel to a reducing treatment in the presence of hydrogen at a temperature of about 150 to about 500°C.

Compl. Specn. 16 pages.

Drg. Nil.

CLASS : 141-D.

157793

Int. Cl. : C 22 b 1/14.

A PROCESS FOR PRODUCING HIGH-STRENGTH AGGLOMERATES FROM FINELY-DIVIDED, IRON OXIDE-CONTAINING MATERIALS.

Applicant : BOARD OF CONTROL OF MICHIGAN TECHNOLOGICAL UNIVERSITY, OF HOUGHTON, MICHIGAN 49931, UNITED STATES OF AMERICA.

Inventor : 1. MEHMET ADNAN GOKSEL.

Application No. 517/Cal/82 filed May 6, 1982.

Convention dated 29th June, 1981 (380, 807) Canada.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

9 Claims.

A process for producing self-reducing agglomerates from a finely-divided, iron oxide-containing material such as hereinbefore described and having a compressive strength of at least 100 lb. comprising the steps of :

(a) preparing a starting mixture moistened with water as hereinbefore described including the iron oxide-containing material as herein described & finely-divided natural or pyrolyzed carbonaceous material as herein described having a volatile matter (on dry basis) content of 20 weight % or less in an amount at least sufficient to reduce all the iron oxide to metallic iron, 1 to 30 weight % of a finely-divided bonding agent such as the oxides, hydroxides, and carbonates of calcium and magnesium, or mixtures thereof, and 0 to up to 3 weight % of a finely-divided siliceous material, as available SiO_2 capable of reacting with said bonding agent to form silicate or hydrosilicate bonds therewith with the total available SiO_2 in aid mixture being at least 0.5 weight %, the weight percentages being based upon the total weight of the dry solids in said mixtures,

(b) allowing said mixture to stand for a time period as hereinbefore described sufficient for a substantial proportion of the free internal moisture in the pores of said carbonaceous material to migrate to the surface thereof;

(c) forming discrete green agglomerates from said starting mixture;

(d) drying said green agglomerates to a moisture content of 5 weight % or less for a period of time and under temperature as hereinbefore described; and

(e) hydrothermally hardening said green agglomerates by contacting them with steam at a temperature of 100 to 250°C for a time period sufficient for said bonding agent to form silicate or hydrosilicate with the available SiO_2 and produce hardened and integrally bonded masses.

Compl. Specn. 22 pages.

Drg. Nil.

CLASS : 29-A.

157794

Int. Cl. : C 06 f 1/06.

FLOPPY DISC LINER.

Applicant : CHICOPEE, OF 317, GEORGE STREET, NEW BRUNSWICK, NEW JERSEY, U.S.A.

Inventor : 1. ANNAMARIA CORNIN.

Application No. 1061/Cal/82 filed September 13, 1982.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

2 Claims.

A fabric suitable for use as a liner for a floppy disc envelope container, said fabric comprising a floppy disc envelope container comprising sheet material fabricated into an envelope, said sheet material having an inner surface on which is laminated a fabric comprising a thermal bonded and emboss bonded nonwoven fabric comprising textile grade polyester staple fibers and polyester staple fibers having melting point below about 150°C.

Compl. Specn. 8 pages.

Drg. 2 sheets.

CLASS : 72-B.

157795

Int. Cl. : C 06 b 1/00, 7/00.

IMPROVED WATER-IN-OIL EMULSION EXPLOSIVE COMPOSITION SENSITIVE TO A NO. 6 DETONATOR EVEN WHEN PREPARED UNDER LOW SHEAR LOW SPEED MIXING CONDITIONS AND METHOD FOR PRODUCTION OF SUCH COMPOSITIONS.

Applicant : IEL LIMITED, FORMERLY KNOWN AS INDIAN EXPLOSIVES LIMITED, OF 34, CHOWRINGHILE, CALCUTTA-700 071, WEST BENGAL, INDIA.

Inventors : 1. GAUTAM SEN, 2. KARUR VARADARAJAN SESHADRI, 3. SRINIVASACHARY SESHAN.

Application No. 1222/Cal/82 filed October 18, 1982.

Complete Specification dated left on 1st October, 1983.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

8 Claims.

An improved water-in-oil emulsion explosive composition sensitive to a commercial No. 6 detonator or detonating cord in diameters of 25 mm. and above at temperatures down to 5°C even when prepared under low shear low speed mixing conditions which comprises the combination of an aqueous solution comprising one or more inorganic oxidiser salts such as herein described, a sensitising liquor such as herein described, water and a gassing accelerant such as herein described with a fuel phase comprising hydrocarbon fuels and emulsifiers such as herein described and a density controlling agent such as herein described, the sensitivity of the composition being imparted by the presence of said sensitising liquor in an amount of from 2% to 40% by weight of the total weight of the composition.

Provisional Specn. 18 pages.

Drg. Nil.

Compl. Specn. 18 pages.

Drg. Nil.

CLASS : 161-D.

157796

Int. Cl. : E 01 c 23/00.

METHOD OF MAKING STABILISED CONSTRUCTIONS AND STABILISED CONSTRUCTIONS SO PRODUCED.

Applicant & Inventor : DR. ANIL KRISHNA KAR, OF 251/A/20, N.S.C. BOSE ROAD, CALCUTTA 700047, WEST BENGAL, INDIA.

Application No. 81/Cal/83 filed January 21, 1983.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

11 Claims.

A method of producing stabilized constructions such as roadways, runways, beach protection, river banks and the like, comprises placing directly on the ground network(s) having any geometric configuration, filling the gaps formed by the network(s) with a filling material such as herein described, and compacting the filled material to provide the stabilized construction.

Compl. Specn. 8 pages.

Drg. 1 sheets.

CLASS : 12-B.

157797

Int. Cl. : C 21 d 1/22, 1/06, 7/06.

A PROCESS FOR PREPARING A FINE-GRAINED METAL OR METAL ALLOY.

Applicant : ITT, INDUSTRIES INC., OF 320 PARK AVENUE, NEW YORK 10022, STATE OF NEW YORK, UNITED STATES OF AMERICA.

Inventors : 1. KENNETH PETER YOUNG, 2 CURTIS PAUL KYONKA, 3. JAMES ALAN COURTOIS.

Application No. 372/Cal/83 filed March 29, 1983.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

16 Claims.

A process for the preparation of a fine grained structure metal or metal alloy suitable for forming in a partially solid, partially liquid condition, the process comprising producing a solid metal or metal alloy having an essentially directional grain structure, heating said directional grain metal or metal alloy to a temperature above the solidus and below the liquidus to produce a partially solid, partially liquid mixture containing at least 0.05 volume fraction liquid, said metal or metal alloy prior to heating, having a strain level introduced such that upon heating the mixture comprises uniform discrete spheroidal particles contained within a matrix composition having a lower melting point than said particles, solidifying said heated metal or metal alloy, said solidified metal or metal alloy having uniform, fine grained microstructure comprising uniform discrete spheroidal particles contained within a lower melting matrix.

Compl. Specn. 16 pages.

Drg. 5 sheets.

CLASS : 119-B & C.

157798

Int. Cl. : D 03 d 49/02.

DEVICE FOR LEVELLING OF HEALD FRAMES FOR A LOOM.

Applicant : KABUSHIKI KAISHA TOYODA JIDO-SHOKKI SEISAKUSHO OF 1, TOYODA-CHO 2-CHOME, CITY OF KARIYA, AICHI PREFECTURE, JAPAN.

Inventor : 1. NORIO IWASE.

Application No. 376/Cal/83 filed March 30, 1983.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

4 Claims.

A device for levelling the heald frames for a loom, characterized by levelling means mounted to a warp shedding motion and adapted for setting the respective heald frames of said warp shedding motion at the same height level as the warp line, and power drive means operatively associated with said levelling means, wherein said warp shedding motion has a camming mechanism by means of which the heald frames biased upwards by hoist-up springs may be pulled downwards against the force of said hoist-up springs, said camming mechanism including a plurality of cam levers reciprocably rotated about a fixed shaft by means of a plurality of tapped cams, a plurality of notched levers reciprocably rotated about a supporting shaft, connecting links interconnecting said cam levers and the notched levers, and traction means interconnecting said notched levers and the heald frames, said notched

levers and the associated connecting links being inter connected for movement relative to each other to permit adjustment of the size of the shed formed by the warp threads.

Compl. Specn. 10 pages.

Drg. 2 sheets.

CLASS : 39-K.

157799

Int. Cl. : C 01 b 17/68, 17/76, 17/72.

PROCESS OF ECONOMICALLY PRODUCING SULFURIC ACID AND OLEUM.

Applicants : 1. METALLGESELLSCHAFT AKTIENGESELLSCHAFT, REUTERWEG 14, D-6000 FRANKFURT AM MAIN, WEST GERMANY; AND 2. BAYER AKTIENGESELLSCHAFT, BAYERWERK, D-5090 LEVERKUSEN, WEST GERMANY.

Inventors : 1. KARL-HEINZ DORR, 2. HUGO GRIMM, 3. RUDOLF GERKEN, 4. GUNTER LAILACH.

Application No. 563/Cal/83 filed May 5, 1983.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

6 Claims.

A process of producing sulfuric acid and oleum, wherein SO is catalytically reacted to SO₃, the SO₃-containing gases are cooled, part of the SO₃ content is absorbed in an oleum producer, and the remaining SO₃ content is subsequently absorbed at elevated temperatures in concentrated sulfuric acid in an absorber, characterized in that a partial stream of the SO₃-containing gases is fed to the oleum producer and before entering the oleum producer is cooled by an indirect heat exchange with the partial stream leaving the oleum producer, the reheated partial stream is mixed with the remaining SO₃-containing gas and is fed to the absorber, and the surplus heat of the acid circulated through the absorber is utilized.

Compl. Specn. 15 pages.

Drg. 4 sheets.

OPPOSITION PROCEEDINGS

An opposition has been entered by Council of Scientific & Industrial Research to the grant of a Patent on application No. 156790 made by Stamicarbon B.V. as notified in the Gazette of India, Part-III, Section-2, dated the 14-6-86 has been withdrawn and ordered that the application for patent to be sealed.

PATENTS SEALED

144786 145498 145878 148422 149550 151702 151964 152663
153978 154818 154828 155205 155241 155312 155313 155336
155340 155347 155353 155357 155361 155365 155369 155370
155371 155382 155393 155411 155439 155440 155552 155567
155568 155569 155571

AMENDMENT PROCEEDINGS UNDER SECTION 57

Notice is hereby given that Asahi Kasei Kogyo Kabushiki Kaisha, a Corporation Organised under the laws of Japan, of 2-6, Dojima-hama-1-chome, Kita-ku, Osaka Japan have made an application under section 57 of the Patents Act, 1970 for amendment of specification of their patent application No. 154593 for "An improved process for producing a viscose rayon filament yarn and viscose rayon filament yarn thereby produced". The amendment are by way of correction. The application for amendment and the proposed amendments can be inspected free of charge at the Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-700017 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition Form 30 within three months from the date of this notification at the Patent Office, Calcutta. If the written statement of opposition is not filed with the notice of opposition it shall be left within one month from the date of filing the said.

RENEWAL FEES PAID

137786 137809 138353 138953 139383 139042 142388 142526
 142824 143470 144609 144989 145634 146252 146942 146943
 146944 147002 147042 147611 149926 150097 150116 150132
 150640 150914 151368 151394 151398 151423 151533 151534
 151847 151948 152039 152043 152068 152252 152798 152811
 152914 153165 153456 153473 153943 153961 154022 154229
 154249 154264 154270 154358 154432 154451 154452 154454
 154528 154813 154827 154884 154908 155228 155232 155262
 155280

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

The date shown in the each entry is the date of registration of the design included in the entry.

Class. 1. Nos. 156182, 156183. National Tape Company (a registered Partnership firm) of Ferozepore Road, Ludhiana 141001, State of Punjab, India. "Measuring Tape Case". 20th October, 1985.

Class. 1. Nos 156184, 156185. Acrow India Limited, a Company Incorporated under the Companies Act, of Sterling Centre, 5th floor, 16/2, Dr. Annie Besant Road, Worli, Bombay-400 018, State of Maharashtra, India. "Scaffolding Column". 29th October, 1985.

Class. 1. No. 156991. Suhash Chandra Paul, of 6B, Bondel Road, Calcutta-700019, West Bengal, India, an Indian National. "A Device for Suspending A Load Or For Connecting Two Or More Picces Such As planks". 3rd October, 1985.

Class. 1. No 156190. Acrow India Limited, a Company incorporated under the Companies Act, of Sterling Centre, 5th floor, 16/2, Dr. Annie Besant Road, Worli, Bombay-400 018, State of Maharashtra, India. "Connector". 29th October, 1985.

Class. 1. No. 156191. Acrow India Limited, a Company incorporated under the Companies Act, of Sterling Centre, 5th floor, 16/2, Dr. Annie Besant Road, Worli, Bombay-400 018, State of Maharashtra, India. "Beam". 29th October, 1985.

Class. 1. No. 156152. Manik Machinery Manufacturers Private Limited, 8/4, Sona Udyog, Parsi Panchayat Road, Andheri (East), Bombay-400 069, Maharashtra, India, a Private limited company incorporated under the Indian Companies Act. "Weighing Scale". 24th October, 1985.

Class. 1. No. 156413. M. K. Electric Limited, a British Company of Shrubbery Road, Edmonton, London N9 OPB, England. Reciprocity 16th August, 1985. (U.K.).

Class. 1. No. 156414. M. K. Electric Limited, a British Company of Shrubbery Road, Edmonton, London N9 OPB, England. A "2-Gang, 3-Pole Electric Socket Outlet". Reciprocity 16th August, 1985. (U.K.).

Class. 1. No. 156416. M. K. Electric Limited, a British Company of Shrubbery Road, Edmonton, London N9 OPB, England. A "3-Pole Electric switched Socket Outlet". Reciprocity 16th August 1985. (U.K.).

Class. 3 No. 156444. Transelektra, (a registered Partnership firm) of 22 Oasis Industrial Premises Vakola Masjid, Santacruz (East), Bombay-400 055, State of Maharashtra, India. "Electric Mosquito Repeller". 17th December, 1985.

Class. 3. No. 156412. M. K. Electric Limited, a British Company, of Shrubbery Road, Edmonton, London

N9 OPB, England. A "2-Gang, 3-Pole Electric Socket Outlet". Reciprocity 16th August, 1985 (U.K.).

Class. 3. No. 156415. M. K. Electric Limited, a British Company, of Shrubbery Road, Edmonton, London N9 OPB, England. A "3-Pole Electric Switched Socket Outlet". Reciprocity 16th August, 1985. (U.K.).

Class. 3. No. 156421. Asian Advertisers, 20, Kala Bhavan, 3, Mathew Road, Opera House, Bombay-400 004, Maharashtra, India, an Indian Partnership Firm. "Butter Tray". 9th December, 1985.

Class. 3. No. 156423. Asian Advertisers, 20, Kala Bhavan, 3, Mathew Road, Opera House, Bombay-400 004, Maharashtra, India, an Indian Partnership Firm. "Ash Aray". 9th December, 1985.

Class. 3. No. 156424. Asian Advertisers, 20, Kala Bhavan, 3, Mathew Road, Opera House, Bombay-400 004, Maharashtra, India, an Indian Partnership Firm. "Cake Container". 9th December, 1985.

Class. 3. No. 156425. Asian Advertisers, 20, Kala Bhavan, 3, Mathew Road, Opera House, Bombay-400 004, Maharashtra, India, an Indian Partnership Firm. "Fruit Tray With Lid". 9th December, 1985.

Class. 3. No. 156426. Asian Advertisers, 20, Kala Bhavan, 3, Mathew Road, Opera House, Bombay-400 004, Maharashtra, India, an Indian Partnership Firm. "Kitchen Container". 9th December, 1985.

Class. 3. No. 156427. Asian Advertisers, 20, Kala Bhavan, 3, Mathew Road, Opera House, Bombay-400 004, Maharashtra, India, an Indian Partnership Firm. "Ice Pail". 9th December, 1985.

Class. 3. No. 156428. Asian Advertisers, 20, Kala Bhavan, 3, Mathew Road, Opera House, Bombay-400 004, Maharashtra, India, an Indian Partnership Firm. "Stacking Rack". 9th December, 1985.

Extn. of Copyright for the Second Period of five years.

Nos. 155734, 155736. Class-3.

Extn. of Copyright for the Third Period of five years.

Nos. 155734, 155736. Class-3.

Names Indexes of Applicants of Patents for the month of September, 1985 in respect of Patent Office, Calcutta and its Branches at Bombay, Madras and New Delhi (No. 627/Cal/85—688/Cal/85, 233/Bom/85—262/Bom/85, 682/Mas/85—763/Mas/85 and 722/Del/85—800/Del/85)

Name and Appln. No.

"A"

A.H. Robins Company—730/Mas/85.

Abraham, J—704/Mas/85.

Acme Resin Corporation—709/Mas/85.

Adrian March Research Limited—706/Mas/85.

Agrawal, P.A.—243/Bom/85.

Air Preheater Company, The—677/Cal/85.

Air Products and Chemicals, Inc.—731/Mas/85.

Aluminium Pechiney—742/Mas/85.

Amsted Industries Incorporated—699/Mas/85, 720/Mas/85.

Applications Mecaniques Et Robinetterie Industrielle (A.M.R.I.)—748Del/85.

"B"

BBC Brown, Beveri & Company Limited—702/Mas/85, 740/Mas/85.

B.F. Goodrich & Co., The—775/Del/85.

BP Chemicals Ltd.—768/Del/85.

Babcock & Wilcox Company, The—668/Cal/85.

Bedi & Bedi Private Ltd.—717/Mas/85.

Name and Appln. No.	
Beloit Corporation—636/Cal/85.	
Bendix France—787/Del/85, 788/Del/85.	
789/Del/85, 790/Del/85.	
Benjamin, J.—233/Bom/85.	
Bhagavati Steel Industries—683/Cal/85, 684/Cal/85.	
Bharat Heavy Electricals Limited—728/Del/85.	
Boliden Aktiebolag—763/Del/85.	
Borsodi Vgyi Kombinat—666/Cal/85, 667/Cal/85.	
Buss Ag—692/Mas/85.	
Butler, B.L.—769/Del/85.	
"C"	
Chowgule, D.Y.—247/Bom/85.	
Ciba-Geigy AG.—778/Del/85.	
Colgate Palmolive Co.—753/Del/85, 759/Del/85.	
Combustion Engineering, Inc.—676/Cal/85.	
Commonwealth Industrial Gases Ltd., The—777/Del/85.	
Corning Glass Works—760/Mas/85.	
Council of Scientific and Industrial Research—735/Del/85, 781/Del/85, 782/Del/85.	
"D"	
Dadbeh, M.—736/Mas/85.	
Date, M.A.—238/Bam/85.	
Deccan Sugar Institute—248/Bom/85.	
Deshmukh, A.M.—261/Bom/85.	
Deutsche Forschungs-Und Versuchsanstalt fur luft-und Raumfahrt, C.V.—764/Del/85.	
Dextec Metallurgical Pty Ltd.—761/Mas/85.	
Dholaria, K.R.—253/Bom/85.	
Digital Equipment Corporation—749/Del/85.	
Dow Chemical Company, The—759/Mas/85.	
Dowty Mining—Equipment Limited—745/Del/85.	
Dragerwerk Aktiengesellschaft—791/Del/85.	
Dynamit Nobel Aktiengesellschaft—689/Mas/85.	
"E"	
E.I. Du Pont De Nemours and Company—635/Cal/85.	
Electronics Corporation of India Ltd.—713/Mas/85.	
Eltech Systems Corporation—698/Mas/85.	
English Electric Co. Ltd. The—744/Del/85.	
Enichimica Secondaria S.p.A.—690/Mas/85.	
Essex Group Inc.—640/Cal/85.	
Hezakmagyarorszagi Vegyimuvek—725/Mas/85.	
Ex-Cell-o-Corporation—786/Del/85.	
"F"	
Festo, K. G.—745/Mas/85.	
"G"	
Gegedur Societe De Transformation De L' Aluminium Pechiney—656/Cal/85.	
General Foods Corporation—761/Del/85.	
Gildemeister DeVLIEC System-Werkzeuge GmbH.—686/Mas/85.	
Glaxo Group Limited—752/Del/85.	
Goodyear Tire & Rubber Co., The—732/Del/85.	
Gosudarstvenny Sojuzny Institut Po Proektirovaniyu Metallurgicheskikh Zavododov "Gipromez"—670/Cal/85.	
Gough & Co. (Hanley) Ltd.—743/Del/85.	

Name and Appln. No.	
Greaves Foseco Limited—240/Bom/85.	
Griflin, G.D.—733/Mas/85.	
Gupta, S.P.—723/Del/85.	
Gurbaxani, R.—262/Bom/85.	
Gurit Essex AG.—750/Del/85.	
"H"	
Halcon SD Group, Inc., The—754/Del/85.	
Harishchandra, P.R.—259/Bom/85.	
Hazemag Dr. E. Andreas GmbH & Co.—773/Del/85.	
Henkel Kommanditgesellschaft auf Aktien—687/Mas/85.	
Highlands Research Unit—729/Mas/85.	
Hindustan Lever Limited—236/Bom/85, 245/Bom/85.	
Hingorany, S.R.—237/Bom/85.	
Hoechst Aktiengesellschaft—629/Cal/85, 639/Cal/85, 657/Cal/85, 684/Mas/85, 685/Mas/85, 715/Mas/85.	
Hoya, T.—735/Mas/85.	
Hussain, A.—627/Cal/85.	
"I"	
Imperial Chemical Industries PLC—765/Del/85, 779/Del/85.	
Indian Institute Technology—757/Mas/85.	
Infusion Systems Corporation—722/Mas/85.	
Institute Po Metaloznania I Technologia Na Metalite—744/Mas/85.	
Isover Saint-Gobain "Les Miroirs"—680/Cal/85.	
"J"	
Jayaprakash, U (Dr.)—727/Mas/85.	
Johnson & Johnson Products, Inc.—654/Cal/85.	
Johnson, W.B.—800/Del/85.	
Jothiraman, K.R.—712/Mas/85.	
"K"	
Kabushiki Kaisha Kobe Seiko Sho—707/Mas/85.	
Kalachari, C.—747/Mas/85, 748/Mas/85.	
Kalina, A.I.—728/Mas/85.	
Kandaswami, P.—721/Mas/85.	
Katowickie Gwarectwo Weglowe Kopalnia Węgla Kanieńskiego Wieczorek—691/Mas/85.	
Kenrich Petro-chemicals, Int.—725/Del/85.	
Khandogin, V.I.—669/Cal/85.	
Kiel, J.L.—743/Mas/85.	
Kirk, F.G.—766/Del/85.	
Klein, Schanzlin & Becker Aktiengesellschaft—678/Cal/85.	
Kocher, S.—633/Cal/85.	
Kozponti Banyanzati Fejlesztesi Intezet—745/Del/85.	
Kraftwerk Union Aktiengesellschaft—682/Cal/85.	
Kronos, Inc.—729/Del/85.	
Kubota, Ltd.—694/Mas/85.	
Kulkarni, P.K.—241/Bom/85, 242/Bom/85.	
Kulkarni, V.P.—241/Bom/85, 242/Bom/85.	
Kumbhar, S.B.—258/Bom/85.	
"L"	
Lal, A.K.—740/Del/85.	
Lenox Institute for Research, Inc.—762/Del/85.	
Lubrizol Corporation, The—688/Cal/85.	

Name and Appln. No.	Name and Appln. No.
"M"	"S"
Mahajan, A.S.—643/Cal/85.	Reckitt & Colman S.A.—741/Mas/85.
Mahajan, S.—262/Bom/85.	Rockwell International Corporation—796/Del/85, 797/Del/85.
Mallik, A.—628/Cal/85.	
Maresch, H.—762/Mas/85.	
Maschinenfabrik Rieter, Ag.—688/Mas/85, 710/Mas/85.	
Masel, R.—732/Mas/85.	
Master Marine A/s—760/Del/85.	
Matharu, G. S.—252/Bom/85.	
Miner Enterprises, Inc.—770/Del/85.	
Mistry, A.H.—244/Bom/85.	
Mitsui Toatsu Chemicals, Inc.—700/Mas/85.	
Mobil Solar Energy Corporation—774/Del/85.	
Morgaon Construction Co.—730/Del/85, 731/Del/85, 742/Del/85, 751/Del/85.	
Moskovsky Nauchno-Issledovatel'sky Institut Mikrokhirurgii Glaza—641/Cal/85, 658/Cal/85.	
"N"	
NL Industries, Inc.—756/Del/85, 757/Del/85.	
Nagarkar, V. V.—234/Bom/85.	
Nageswar, S.—682/Mas/85.	
Naik, V. R.—246/Bom/85.	
National Council for Cement and Building materials—734/Del/85.	
Navak, R. N.—254/Bom/85, 255/Bom/85, 256/Bom/85, 257/Bom/85.	
Neste OY—673/Cal/85, 674/Cal/85, 675/Cal/85.	
Nippon Chemiphar Co., Ltd.—724/Mas/85.	
Norddeutsche Faserderke GmbH—693/Mas/85.	
"O"	
Ortho Pharmaceutical Corporation—662/Cal/85, 663/Cal/85, 664/Cal/85.	
"P"	
PPG Industries, Inc.—785/Del/85.	
Pannalal, N.—235/Bom/85.	
Patel, S.—238/Bom/85.	
Philips Petroleum Company—659/Cal/85.	
Pirovano, C.—767/Del/85.	
Porvair Limited.—758/Mas/85.	
Prov Electrospark Pvt. Ltd.—250/Bom/85, 251/Bom/85.	
Profeel S.r.l.—630/Cal/85, 631/Cal/85.	
"Q"	
Quantum Diagnostics Ltd.—738/Mas/85.	
"R"	
Rahaman, M.A.—763/Mas/85.	
Rajamanickam, S.V.—716/Mas/85.	
Ramanujam, K.R.—712/Mas/83.	
Rao, P. N.—780/Del/85.	
Ratnaparkhi, R.K.—249/Bom/85.	
Ratra, O.P.—771/Del/85.	
Raychem Corporation—714/Mas/85.	
Raychem Limited—718/Mas/85.	
Reckitt & Colman Products Limited—758/Mas/85.	
"T"	
Takasage Thermal Engineering Co., Ltd.—726/Mas/85.	
Takeda Chemical Industries, Ltd.—637/Cal/85.	
Tata Iron and Steel Company Limited, The—665/Cal/85.	
Thyssen Stahl Ag.—653/Cal/85.	
Toyo Engineering Corporation—784/Del/85.	
"U"	
UOP Inc.—738/Del/85.	
USS Engineers and consultants, Inc.—798/Del/85.	
USV Pharmaceutical Corporation—632/Cal/85, 652/Cal/85.	
Uniroyal Inc.—746/Del/85, 747/Del/85.	
Unisystems Private Ltd.—755/Del/85.	
Urban Transportation Development Corporation Ltd.—736/Del/85.	

Name and Appln. No.	Name and Appln. No.
"V"	"W"
Vallalla Investments Limited—708/Mas/85. Vallally, C.O.—651/Cal/85.	Walter and Eliza Hall Institute of Medical Research, The— 646/Cal/85.
Varghese, A.K.T.—695/Mas/85.	Weng, H.H.—696/Mas/85.
Vapocure International Pty Limited—726/Del/85.	Westinghouse Brake and Signal Co. Ltd.—722/Del/85.
Vazz, R.—724/Del/85.	Westinghouse Electric Corporation—647/Cal/85, 648/Cal/ 85, 649/Cal/85, 650/Cal/85, 653/Cal/85, 679/Cal/85.
Viral Sales Corporation—239/Bom/85. Voest-Alpine Aktiengesellschaft—660/Cal/85, 671/Cal/85, 672/Cal/85.	R. A. ACHARYA
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